

ABSTRACT

Dental cements containing desensitizing agents, preferably potassium-containing desensitizing agents, are described. The cements favorably provide decreased post-application sensitivity upon application compared to prior art formulations. Methods for preparing these cements are also described, as are methods for decreasing the incidence and the severity of post-application sensitivity using the desensitizing cements of the invention.

2005-04-13 10:25:25